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## INTERNATIO SEARCH REPORT

Form PCT/ISA/210 (second sheet) (July 1998)

Internal application No.
PCT/JP02/10743

A. CLASS	SIFICATION OF SUBJECT MATTER C1 A61K45/00, 31/445, A61P35/	00		
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According to	o International Patent Classification (IPC) or to both na	tional classification a	nd IPC	
B. FIELD	S SEARCHED			
Minimum d	ocumentation searched (classification system followed	by classification symb	bols)	
	Cl <sup>7</sup> A61K31/445, 45/00-45/08, A			
	tion searched other than minimum documentation to the	•		
MEDL	ata base consulted during the international search (nam,INE (STN), EMBASE (STN), BIOSIS (STRY (STN), WPI (DIALOG), JICST	STN), CAplus	here practicable, sea s (STN),	rch terms used)
C. DOCU	MENTS CONSIDERED TO BE RELEVANT			
Calegory*	Citation of document, with indication, where ap	propriate, of the relev	ant passages	Relevant to claim No.
A	KNUETTER, Ilka et al., A Nove		of the	1-7
	Mammalian Peptide Transporter Biochemistry, 10 April, 2001 No.14, pages 4454 to 4458	(10.04.01),	Vol.40,	
A	MRSNY, Randall J., Oligopepti Putative Therapeutic Targets Pharmaceutical Research, June No.6, pages 816 to 818	for Cancer	Cells,	1-7
А	NAKANISHI, Takeo et al., Cand drug delivery utilizing oligo activity, International Journ 15 October, 2000 (15.10.00), 274 to 280	opeptide tra	nsport r,	1-7
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▼ Furth	er documents are listed in the continuation of Box C.	See patent fa		
Specia	I categories of cited documents: ent defining the general state of the art which is not	"T" later document	published after the in	emational filing date or the application but cited to
conside	tent detrining the general state of the art which is not ered to be of particular relevance document but published on or after the international filing	understand the	principle or theory un articular relevance; the	derlying the invention claimed invention cannot be
"L" docum	ent which may throw doubts on priority claim(s) or which is o establish the publication date of another citation or other	step when the o	document is taken alor	ered to involve an inventive e claimed invention cannot be
special	reason (as specified) ent referring to an oral disclosure, use, exhibition or other	combined with	one or more other suc	
"P" docum	ent published prior to the international filing date but later to priority date claimed	"&" document men	ing obvious to a person ber of the same paten	n skilled in the art i family
Date of the	actual completion of the international search		the international sea	
21 J	anuary, 2003 (21.01.03)	04 Febr	uary, 2003	(U4.02.03)
Name and o	nailing address of the ISA/	Authorized officer		
Japa	nese Patent Office			
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Category*	tion). DOCUMENTS CONSIDERED TO BE RELEVANT		
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Α	Citation of document, with indication, where appropriate, of the releva	nt passages	Relevant to claim No.
	GONZALEZ, Deborah E. et al., An Oligopept Transporter Is Expressed at High Levels in Pancreatic Carcinoma Cell Lines AsPc-1 an 2, Cancer Research, 01 February, 1998 (01 Vol.58, No.3, pages 519 to 525	1-7	
A	WO 97/19919 A1 (C&C RESEARCH LABORATORIES 05 June, 1997 (05.06.97), & AU 9676557 A & KR 99071666 A	5-7	
A	SUGANO, Kiyohiko et al., Quantitative Str Intestinal Permeability Relationship of Benzamidine Analogue Thrombin Inhibitor, Bioorganic & Medicinal Chemistry Letters, September, 2000, Vol.10, Issue 17, pages : 1942	5-7	
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